

BEST AVAILABLE COPY

EXHIBIT B

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Used CCF-STTG1 cells for an uptake experiment following the uptake protocol 1.00

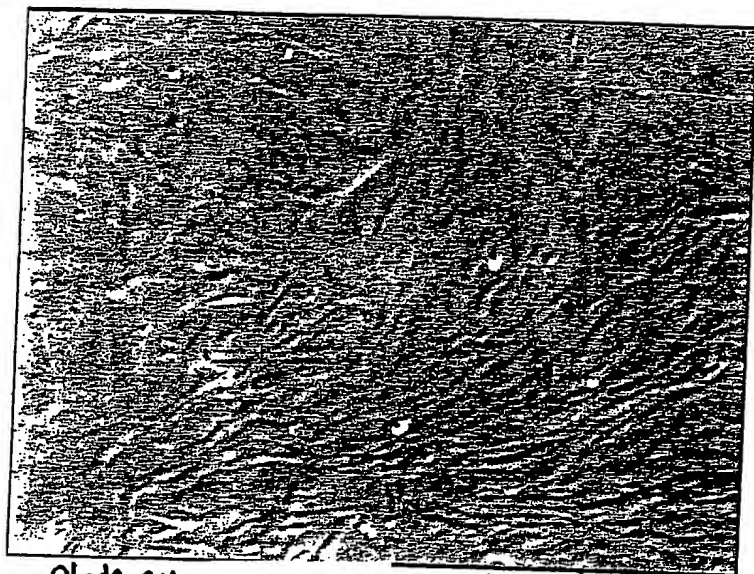


plate su.
assay

compd tested: AM404

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Cells in culture 7 days since replating.

CCF-STTG1

	30nM unlabelled anandamide +	0.45nM [³ H] anandamide	+ ...
559-561	"	+	" + 0.1% DMSO
562-564	"	+	" + 0.03 mM
565-567	"	+	" + 0.1 mM
568-570	"	+	" + 0.3 mM
571-573	"	+	" + 1.0 mM
574-576	"	+	" + 3.0 mM
577-579	"	+	" + 10.0 mM
580-582	"	+	" + 30.0 mM

Pre-incubation time: 13 min.
incubation time: 4 min.

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PROTOCOL : ? 3H180
DATE :
TIME : 23:59
FILE : DL:\P09AS258.TXT
D : P09AS258

AMPH

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Unknown samples:

Pos	CTime	H3 DPM
1	180	55543.5
2	180	57370.6
3	180	55113.3
4	180	61061.3
5	180	60186.4
6	180	57045.1
13	180	8850.9
14	180	8076.5
15	180	7544.5
16	180	7241.0
17	180	7454.6
18	180	5743.9

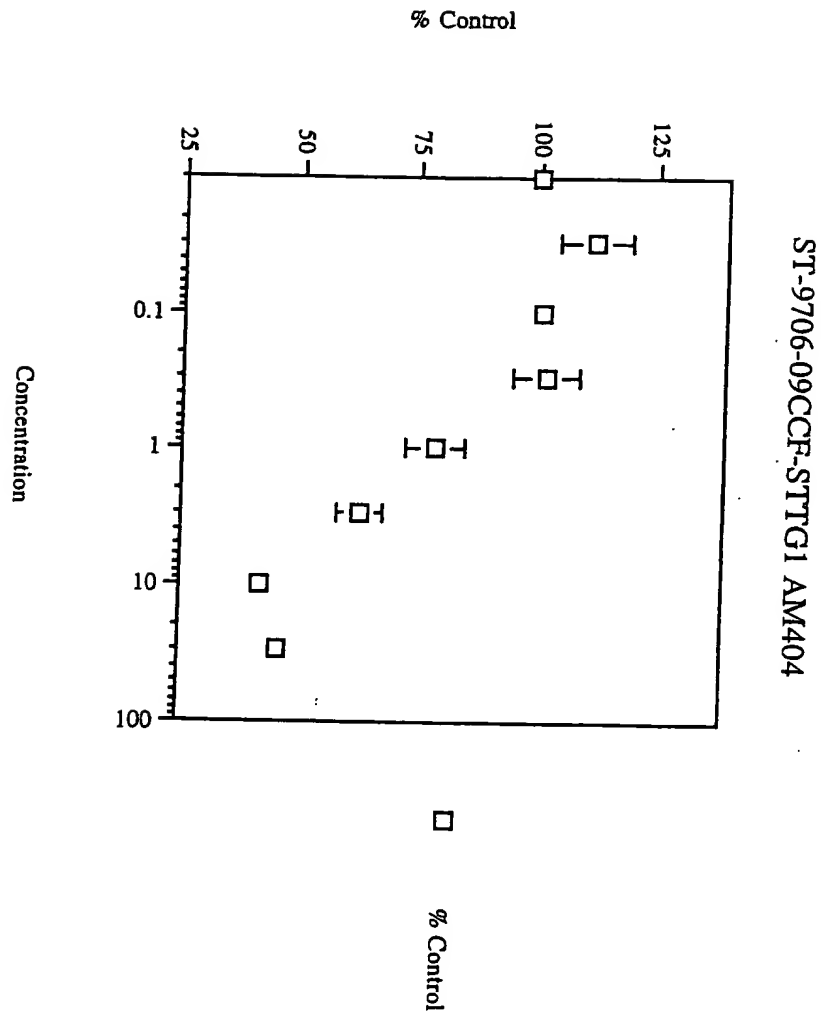
Pos	CTime	H3 DPM
19	180	58985.6
20	180	58077.3
21	180	54300.6
22	180	68716.9
23	180	68450.1
24	180	65347.3
31	180	10193.5
32	180	9625.0
33	180	8063.9
34	180	6390.7
35	180	6947.2
36	180	5361.0

Pos	CTime	H3 DPM
37	180	62084.9
38	180	60810.4
39	180	55535.1
0	180	66359.7
1	180	65857.5
2	180	64467.0
9	180	8915.9
0	180	9131.1
1	180	8265.8
2	180	4191.8
3	180	4119.1
4	180	3701.9

Pos	CTime	H3 DPM
5	180	63513.1
6	180	62565.9
7	180	58652.7
8	180	78918.3
9	180	76599.1
0	180	75823.6
1	180	8915.5
2	180	10321.9
3	180	8152.8
4	180	5029.0
5	180	5278.8
6	180	5105.7

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11111111

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Column ID	A		B		C		D		E		F		G		H	
Column Title	Control In	Raw Data	0.03 In	Raw Data	0.1 In	Raw Data	0.3 In	Raw Data	1.0 In	Raw Data	3.0 In	Raw Data	10.0 In	Raw Data	30.0 In	Raw Data
Raw or Mean	5.6010e+04	5.7121e+04	5.9477e+04	5.1577e+04	5.9431e+04	5.7505e+04	5.5562e+04	5.7114e+04								
Mean	1198.57	2484.41	3472.60	2576.43	2111.86	1873.36										
SD	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
Sample size	692.00	1434.37	2004.91	1487.50	1219.28	1081.58										
SEM	5.3032e+04	5.0949e+04	5.0850e+04	5.5177e+04	5.4184e+04	5.2851e+04	5.3125e+04	5.3114e+04								
95% CI min	5.8987e+04	5.3293e+04	5.8104e+04	5.7978e+04	5.4677e+04	5.2159e+04	5.7998e+04	5.1113e+04								
95% CI max	5.5113e+04	5.4301e+04	5.5535e+04	5.8653e+04	5.7045e+04	5.5347e+04	5.4467e+04	5.5824e+04								
Minimum	5.7371e+04	5.8986e+04	5.2085e+04	5.3513e+04	5.1061e+04	5.8717e+04	5.6360e+04	5.8918e+04								
Maximum																

I	J		K		L		M		N		O		P	
Control c	0.03 c	Raw Data	0.1 c	Raw Data	0.3 c	Raw Data	1.0 c	Raw Data	3.0 c	Raw Data	10.0 c	Raw Data	30.0 c	Raw Data
8157.67	9294.00	8771.00	9130.00	6813.33	6233.33	4004.33	5138.00							
656.73	1102.42	450.36	1100.37	932.23	805.16	264.36	128.04							
3	3	3	3	3	3	3	3							
379.16	636.48	260.02	635.30	538.22	464.86	152.63	73.92							
6526.14	6555.21	7652.15	6396.31	4497.36	4233.04	3347.57	4819.92							
9789.20	1.2033e+04	9889.85	1.1864e+04	9129.31	8233.63	4661.09	5456.08							
7545.00	8064.00	8266.00	8153.00	5744.00	5361.00	3702.00	5029.00							
8851.00	1.0193e+04	9131.00	1.0322e+04	7455.00	6948.00	4192.00	5279.00							

ST-9706-09CCCF-STTG1 AM404

1	2	3	4	5	6	7	8	9
Concentration	Initial	In the cell	SEM	Corr fac	In the cell c	SEM c	% Control	SEM %
1	0.01	56010	8158	79	1	8158	79	100
2	0.03	57121	9294	637	0.981	9117.414	624.897	112
3	0.1	59477	8771	260	0.942	8262.282	244.92	101
4	0.3	61577	9130	635	0.91	8308.3	577.85	102
5	1	59431	6813	536	0.942	6417.846	506.796	79
6	3	67505	6233	465	0.83	5173.39	385.95	63
7	10	65562	4004	152				4.73

9:00